- 1. FLEROVA, O. V.
- 2. USSR (600)
- 4. Uza Valley Geology, Stratigraphic
- 7. Geological structure of the area between the Sura, Kadada, and Uza Rivers (report on the work of geological party No. 1 for 1944/45). (Abstract.) Izv.Glav.upr.geol.fon. no. 2, 1947

9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified.

FLEROVA, O.V., kundidat geologo-mineralogicheskikh mauk.

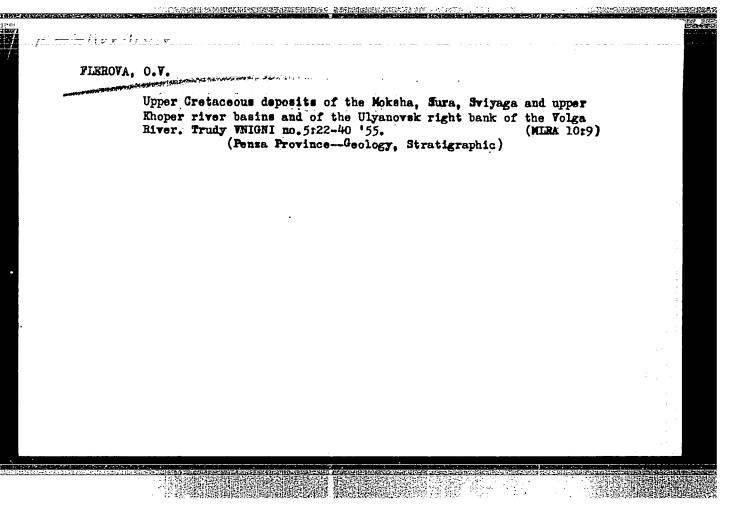
Geological etructure of the Sura-Moksha dome fold some and the adjacent region of the Ul'yanovsk-Saratov Depression. Trudy VNIGNI no.2:99-106 '51.

(Sura Valley-Geology, Structural)

(Moksha Valley-Geology, Structural)

(Ul'yanovsk Province-Geology, Structural)

(Saratov Province-Geology, Structural)



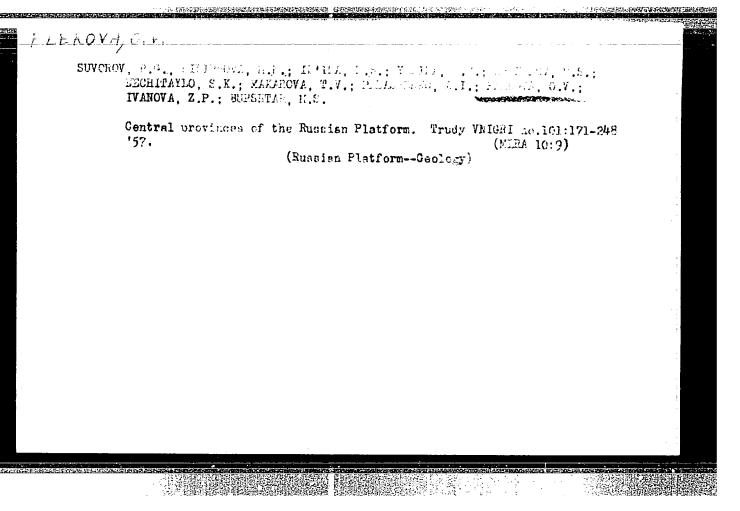
FLEROVA, O.V.; GUROVA, A.D.

Hew data on the stratigraphy and paleogeography of upper Cretaceous deposits in the Ul'yanovsh-Saratov region of the Volga Valley and in the middle reaches of the Don Valley. Trudy VMIGRI no.7:145-165

'56.

(Volga Valley-Geology, Stratigraphic)

(Don Valley-Geology, Stratigraphic)



FLEROVA, O.V., kand. geol.-mineral. nauk, red.; BAKIROV, A.A., red.; VEERR, V.V., red.; DAHOV, A.V., red.; DIKENSHTEYN, G.Kh., red.; MAKSIMOV, S.P., red.; POZNYSH, M.A., red.; SAIDOV, M.N., red.; SEMIKHATOVA, S.V., red.; TURKEL'TAUB, N.M., red.; KHALTURIN, D.S., red.; SHABAYEVA, Ye.A., red.; ZARETSKAYA, A.I., vedushchiy red.; FEDOTOVA, I.G., tekhn. red.

[Mesosoic and Tertiary deposits of the central provinces of the Russian Platform] Mezosoiskie i tretichnye otlosheniia tsentralinykh oblastei Russkoi platformy. Pod red. O.V. Flerovoi. Moskva, Gos. nauchno-tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, 1958.
291 p. (MIRA 11:10)

1. Moscow. Vsesoiuznyy nauchno-issledovatel skiy geologo-razvedochnyy neftyanoy institut.

(Russian Platform—Geology, Stratigraphic)

Upper Cretaceous sediments. Trudy VNIONI no. 10:100-106 '58.

(MIRA 14:5)

(Russiar Flatform --Geology, Stratigraphic)

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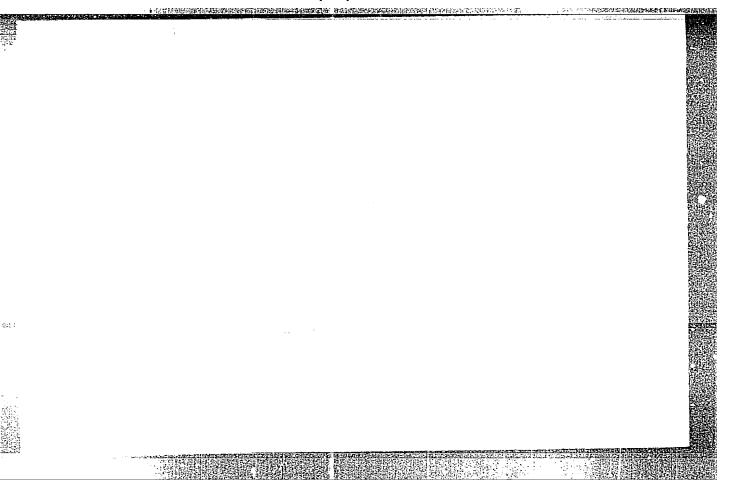
SO: Sum. No. 631, 26 Aug 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (14)

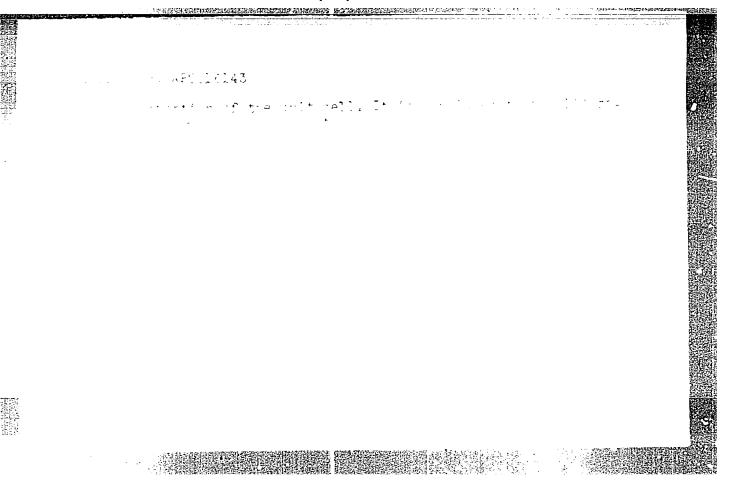
UKHANOV, V.V.; FLEROVA, R.A.; ZNAMENSKAYA, Ye.M.; SEMENOVA, Ye.S.;
ANDREYEVA, N.M.; SKORODUMOV, D.Ye.; GAVRILOV, A.M.; PETRIKEVICH,
N.P.. Prinimali uchastiye: MCKHOVA, M.A.; BORSUK, N.V.. PROSKURYAKOV, A.K., otv.red.; SHATILINA, M.K., red.; SOLOVBYCHIK, A.A.,
tekhn.red.

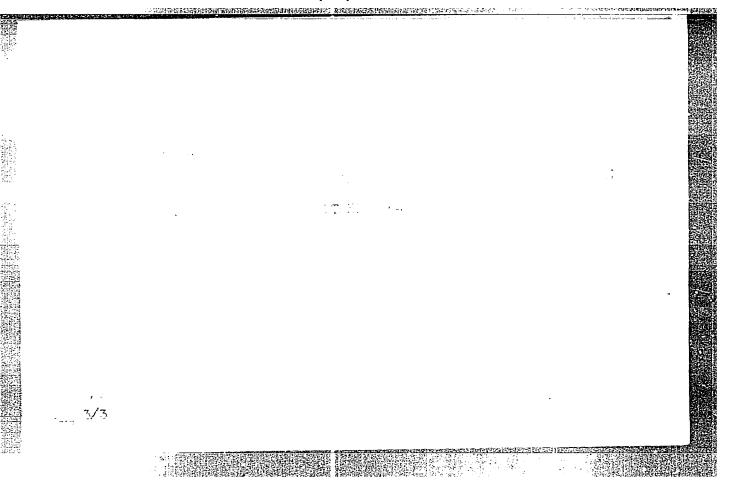
[Directions for hydrometeorological stations and posts] Nastavlenie gidrometeorologicheskim stantsiiam i postam. Leningrad. Gidrometeor.izd-vo. No.6, pt.3: [Compiling and preparing for printing the yearbook of hydrology] Sostavlenie i podgotovka k pechati gidrologicheskogo ezhegodnika. 1958. 290 p.

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[Experience in teaching biology; a collection of articles] Opyt prepodavaniia biologii; sbornik statei. Pod red. E.A.Flerovoi, A.E.Stavrovskogo i V.F.Shalaeva. Moskva, 1956. 254 p. (MLRA 9:10)

1. Akademiya pedagogicheskikh nauk RSFSR, Moscow. Institut metodov obucheniya
(Biology-Study and teaching)

TO SET ANY MERITARISM NATIONAL MEDICAL AND ANY AND ANY AND ASSOCIATION OF THE PROPERTY OF THE

FLEROVA, Ye.A., kend.ped.nauk

On the 40th anniversary of the young naturalists' movement.

Biol.v shkole 6:87-90 N-D '58. (MIRA 11:11)

(Wature study)

KAYBICHEVA, M.N.; PIVNIK, L.Ya.; MAR'YEVICH, N.I.; Prinimala uchastiye FLEROVA, Ye.I.

Service of concrete on a base of high-alumina cement in electric furnace arches. Ogneupory 27 no.4:166-171 '62. (MIRA 15:4)

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(Refractory concrete) (Electric furnaces)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"



Get in condition. Rahotnitsa 36 no.7:31 J1 '58. (MIRA 11:9)
(Physical education and training)

CONTRACTOR SERVICE SER

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

FLEROVSKIY, A.P. (Moskva)

Hygienic aspects in the process of hardening steel wire. Gig.truda i prof.zab. 3 no.1:54-55 Ja-F 159. (MIRA 12:2)

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(IRON AND STEEL WORKERS--DISEASES AND HYGIENE)

(LEAD POISONING)

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Col., Med. Corps. Surg. Dept., Khabarovsk Mil. Hosp.

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FLEROVSKIY, YE. A.

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APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

FLEROVSKIY, Yevgeniy Alekseyevich; YANKELEVICH, Yelena Isayevna, kand. med. nauk; VAYNTSVATU, G. 18., red.; YEVDOKIMOVA, Z.N., tekhn. red.

[Therapeutic gymnastics in gastro-intestinal diseases; advice to patients] Lechebnaia gimanstika pri zheludochno-kishechnykh zabolevanijakh; sovety bol'noma. Moskva, Gos. izd-vo med. lit-ry, 1956. 32 p. (MIRA 11:9)

(EXERCISE THERAPY)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

YANKELEVICH, Ye.I., FLEROVSKIY, Ye.A., CHERNYAKHOVSKIY, A.L.; BREYNINA, R.M., red.

[Callisthenics for mental workers] Gigienicheskaia gimnastika dlia rabotnikov umstvennogo truda. Moskva, 1956. 60 p. illus.
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1. Moscow. TSentralnyy institut sanitarnogo prosveshcheniya. (CALLISTHENICS)

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H '56.

(MIRA 9:12)

(EMPHYSEMA, PULMOMARY)

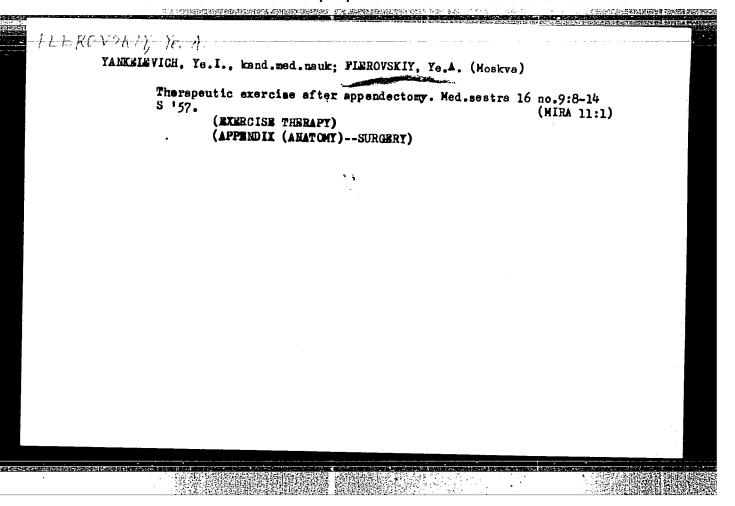
YANKEIFVICH, Ye.I., kand.med.nauk; Flerovskii, ie.A.; CHERNYAVSKII, A.L.;
EREYNIN, R.M., red.

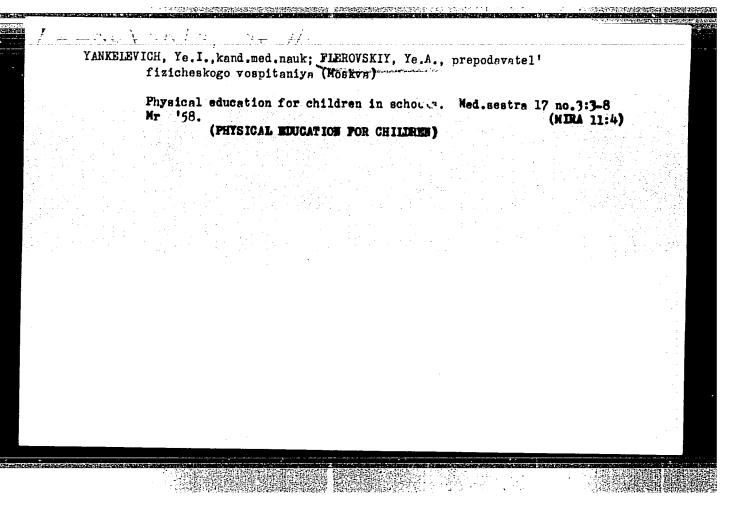
[Medical gymnastics for treating hypertension] Lechebnaya
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(MIRA 11:1)

1. Moscow. Institut sanitarnogo prosveshcheniya.

(EXERCISE THERAPY) (HYPERTENSION)

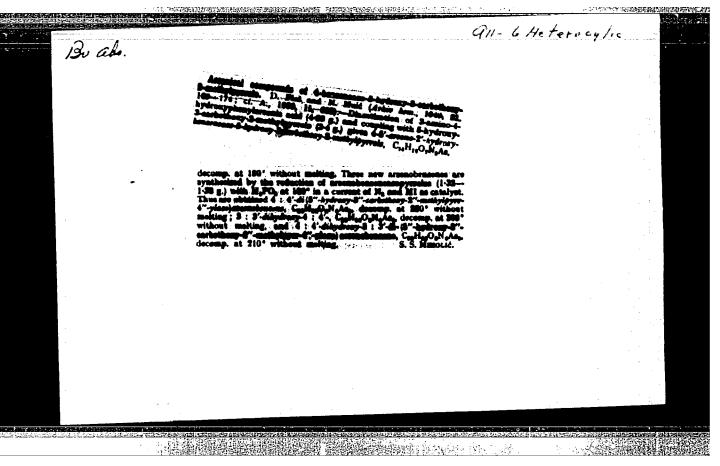




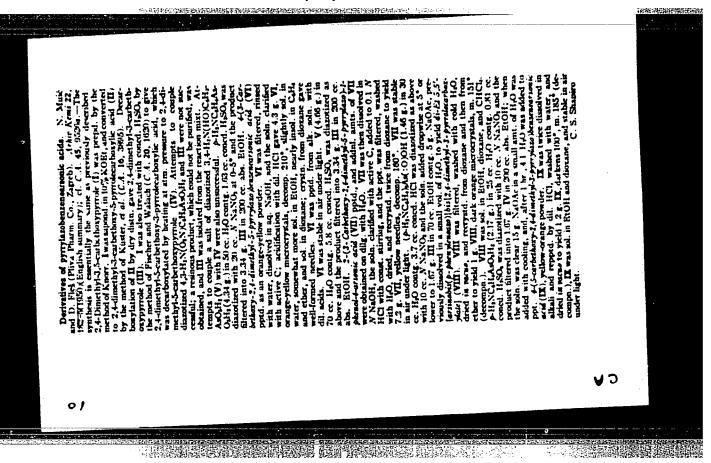
ASEYEV, Georgiy Mikhaylovich; NORKINA, Taisiya Yefimovna;
FLEROVSKIY, Yevgeniy Alekseyeyich; NARUSOVA, I.Ya., red.;
SHPEKTOROVA, Te.I., tekhn. red.

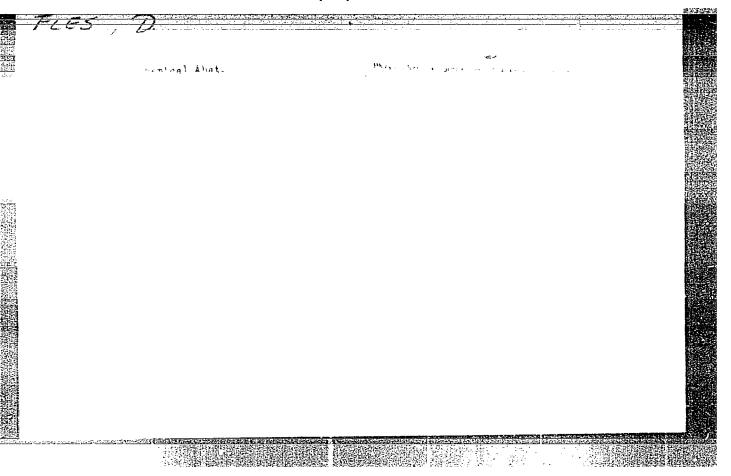
[Physical culture is the enemy of diseases] Fizkul'tura vrag boleznei. Moskva, Izd-vo "Fizkul'tura i sport," 1963.
44 p. (SPORTS MEDICINE)

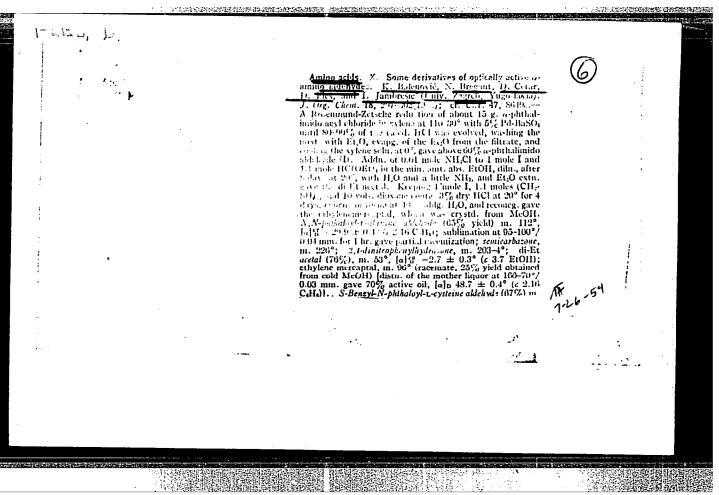
(SPORTS MEDICINE)

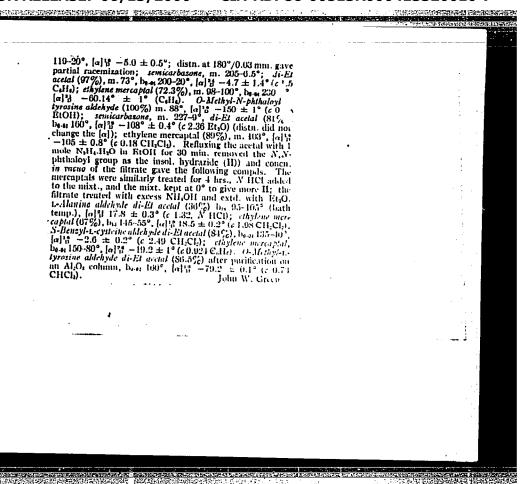


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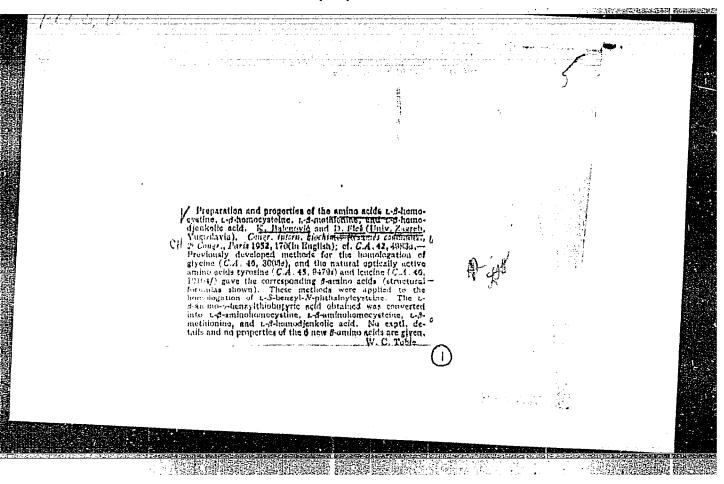
FLES, D.

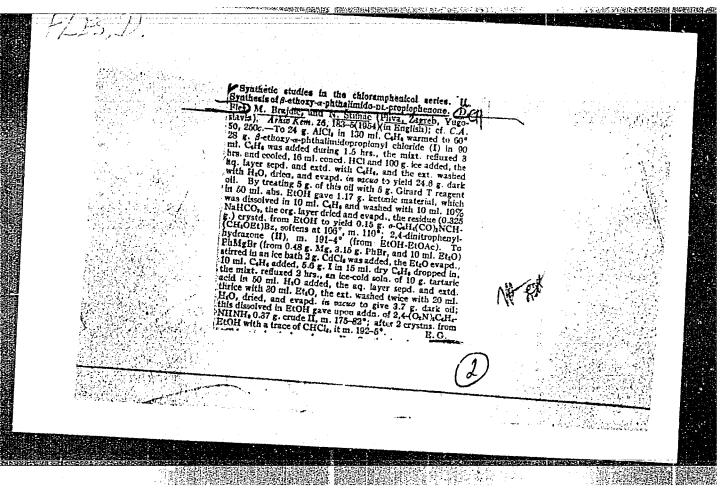
Yugoslavia (430)

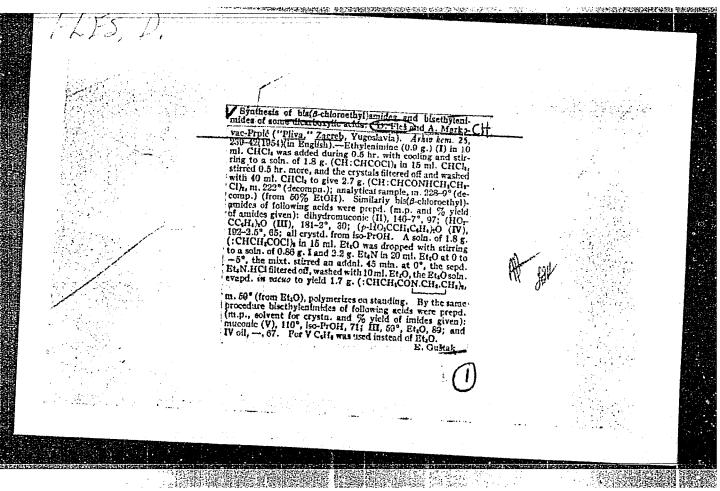
Technology

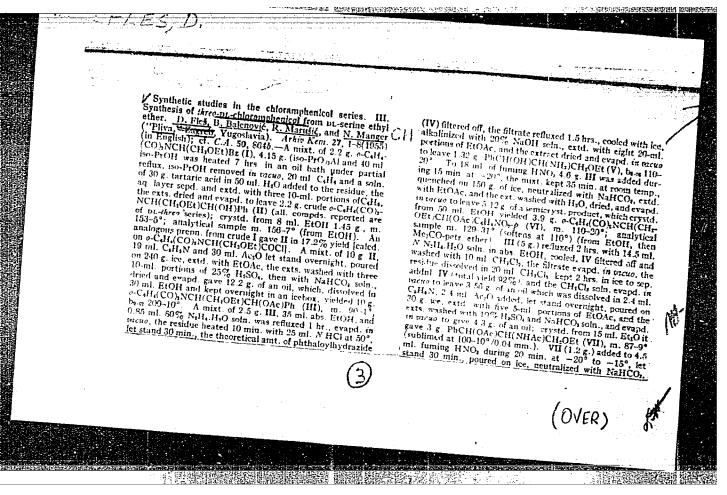
Arsenal compounds of 4-azo-5-oxy-2-methly-3-carbethoxypyrrole. p. 169, ARHIV ZA KEHIJU, Vol. 1, no. 14, Dec. 1952.

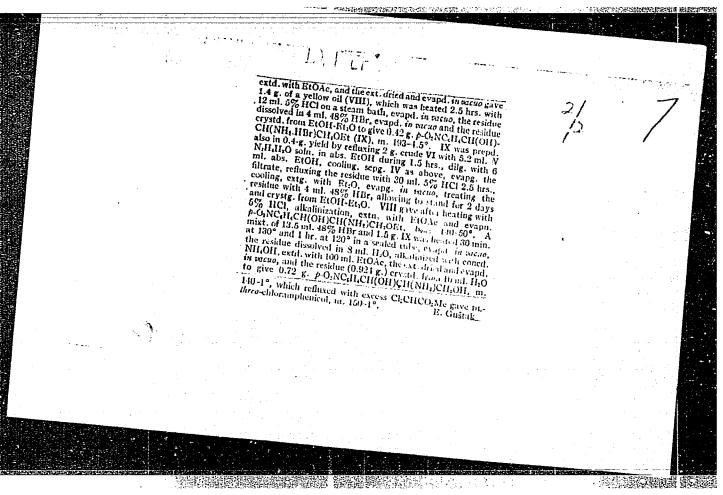
East European Accessions List. Library of Congress, Vol. 1, no. 14, UNCLASSIFIED.

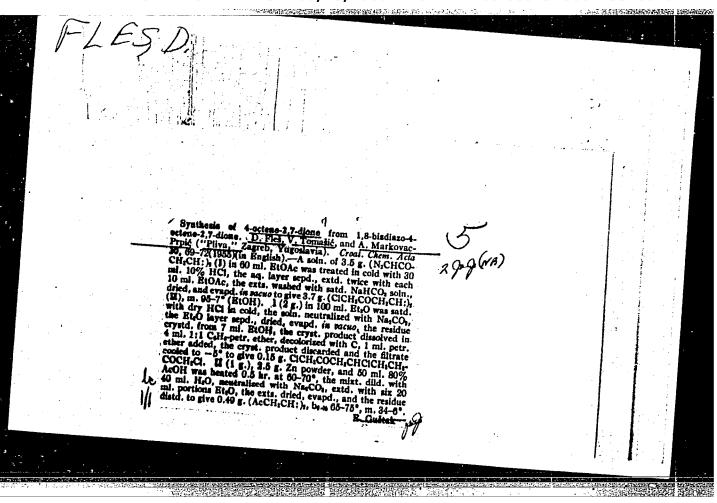


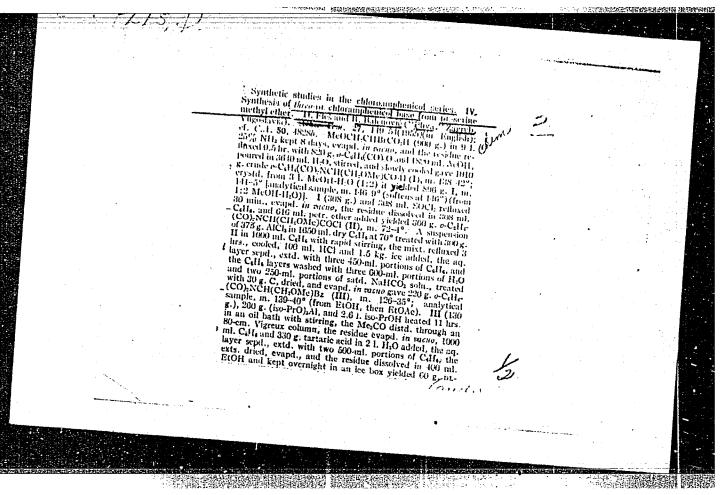


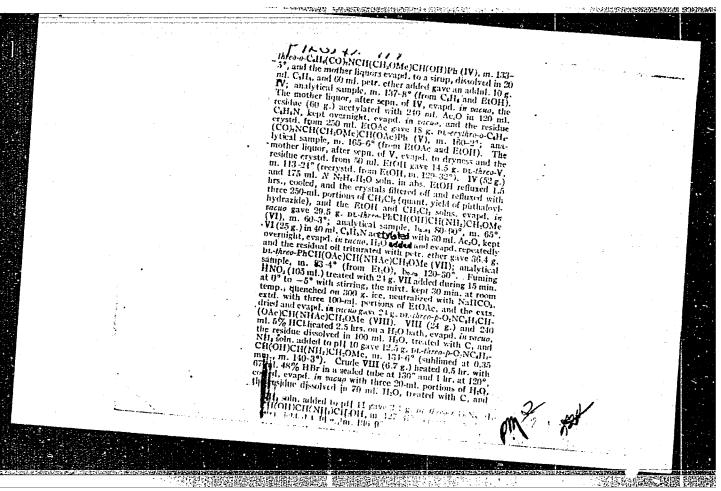


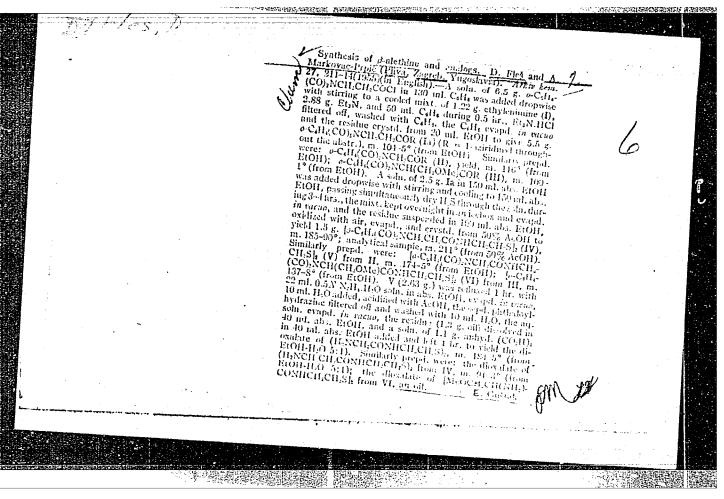












YUGOSLAVIA/Organic Chemistry - Naturally Occuring Substances and Their Synthetic Analogs

E-3

Abs Jour

: Referat Zhur - Khimiya, No 2, 1957, 4569

Author

Fles, D., Markovac-Prpic, A.

Title

: Application of the Arndt-Eistert Synthesis to the Preparation of Dipeptides of Beta Amino Acids.

Orig Pub

: Croat. chem. acta, 1956, 28, No 1, 73-76

Abstract

On rearrangement of diazomethyl-N-phthaloylaminoalkylketones (I) in the presence of esters of alpha amino acids are formed esters of dipeptides containing residues of alpha- and beta amino acids:

 $c_6H_4(c_0)_2$ NCHRCOCHN₂ $\underline{I} + NH_2$ CHRCOCR" $\rightarrow c_6H_4(c_0)_2$ ~

NCHRCH₂CONHCHR'COOR"+ N₂. 1.2 g \underline{I} (R = H), 1.5 ml ethyl

ester of L-alanine and 6 ml dioxane are heated at 600 and there is added a freshly prepared suspension of Ag_2O

Card 1/3

- 122 -

YUGOSLAVIA/Organic Chemistry - Natirally Occuring Substances and Their Synthetic Analogs

E-3

Abs Jour

: Referat Zhur - Khimiya, No 2, 1957, 4569

in dioxane, after 10 minutes the filtrate is evaporated. Yield of ethyl ester of N-phthaloyl-beta-alanyl-L-alanime is 53.9%, MP 150-1510 (from ethyl acetate + petroleum ether), [] 19D -1.5 ± 0.150 (c 10.3; in dioxane)

Analogously from I (R = H) and methyl ester of glycine (II) is obtained the methyl ester of N-phthaloyl-beta-alanylglycine, yield 47.8%, MP 162-162.50 (from ethyl acetate); from I (R = H) and ethyl ester of 0-methyl-DL-serine (III) was obtained the ethyl ester of N-phthaloyl-beta-alanyl-0-methyl-DL-serine; yield 59.8%, MP 152-1530 (from ethyl acetate); from I (R = CH₃) and III was obtained the methyl ester of DL-N-phthaloyl-beta-aminobutyrylglycine, yield 28.5%, mp 119-1200 (from benzene-petroleum ether); from I (R = CH₃) and III was obtained DL-N-phthaloyl-beta-amino-butyryl-0-methyl-DL-serine, yield 15.4%, MP 125-1260 (from ethyl

Card 2/3

- 123 -

YUGOSLAVIA/Organic Chemistry - Naturally Occuring Substances and Their Synthetic Analogs

E-3

Abs Jour

: Referat Zhur - Khimiya, No 2, 1957, 4569

acetate petroleum ether). Concurrently takes place the formation of diketo-piperazines, which is especually appreciable in the case of the reaction with II.

Card 3/3

north and the

- 124 -

CZECHOSLOVAKIA/Pharmacology and Toxicology. Muscle Relaxants.

,

Abs Jour: Ref Zhur-Biol., No 19, 1958, 89888.

Author : Fles, D.

Inst :-

Table : The Neuromuscular Blocking Action of Some Quarternary

Armonium Salt Derivatives of Esters of Muconic, Dihydro-

nuconic and Adipic Acids.

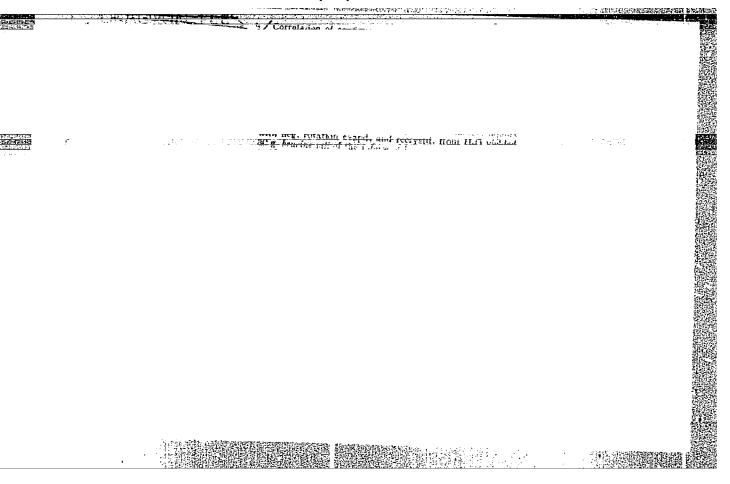
Orag Pub: Chemotherapeutilm. i. farme. sympos., Preha, 1956,

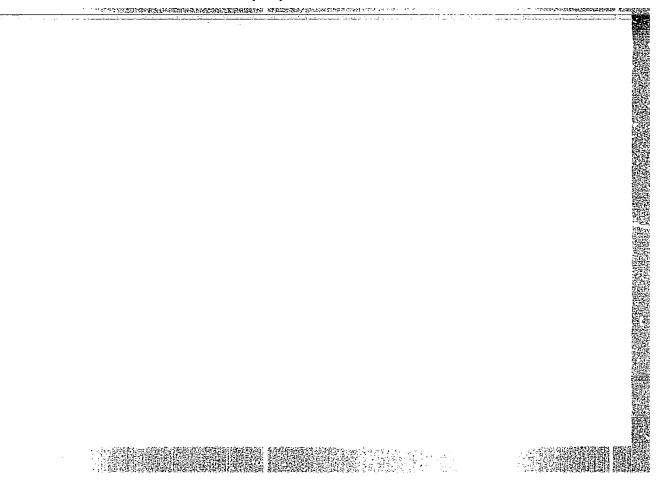
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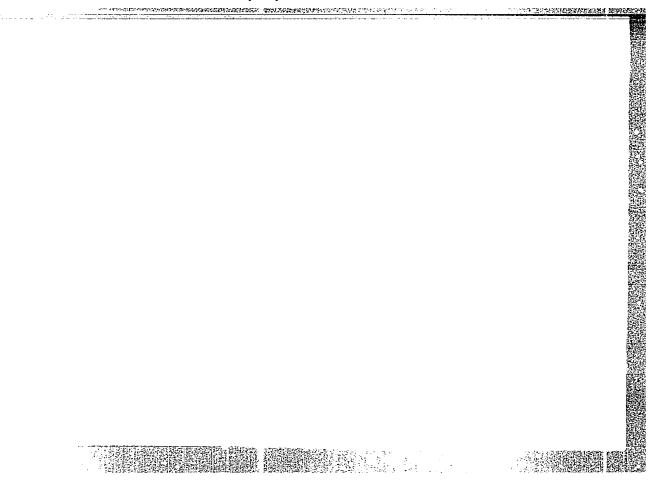
Abstract: No abstract.

Card : 1/1

V-27







The correlation of configuration of optically active norpseudoephedring and alanine ID. Fles and A. Markovac-Prpic (Pharm. Chem. Works. Zagreb, Fugoslavia). Croat. Chem. Acta 29, 183-7(1957)(in Bnglish).—p-MeCHRCOCI [R = o-C4H4(CO):N throughout this abstr.] (5 g.) in 20 ml. C4H4 added with stirring to 30 ml. C4H4 and 7.03 g. AlCl; at 70° at such a rate as to maintain const. refluxing, the mixt. refluxed 3 hrs., cooled, and treated with 30 g. ice and 4 ml. concd. HCl, the aq. layer extd. with C4H4, the ext. washed with H₂O, followed by NaHCO₂ soln., dried

over MgSO₄, and evapd. in pacuo gave 8.5 g. residue, which crystd. from EtOH yielded 5.4 g. p-PhCOCHRMe (I), m. 81-2° (75% EtOH), [a]¾ 165.5° (c 1.44, EtOH); 2,4-dinitrophenylhydrazone, m. 210-12° (EtOH). Similarly was prepd. L-I, m. 81-2°, [a]¾ -160.5° (c 2.0, EtOH). p-I (3.5 g.), 7 g. (iso-PrO),AI, and 70 ml. abs. iso-PrOH refluxed 5 hrs. with the removal of the theoretical amt. of Me₂CO, the iso-PrOH removed in pacuo, the residue hydrolyzed with 45 g. [CH(OH)CO₂H], in 120 ml. H₂O in the presence of 20 ml. C₆H₆, the aq. layer extd. with C₆H₆, the combined

SB

C.H. solns. dried and evapd. in socuo, and the residue (3.3 g.)

recrystd. from 7 ml. EtOH gave 2.1 g. D-lheeo-PhCH(OH)CHRMe (II), m. 159-60° (EtOH), [a]\$ D-lheo-PhCH(OH)C.H.). Similarly was prepd. L-II, m. 156-7°, [a]\$ 108° 2 may
(c 1.22, C.H.). A mixt. of L-II and D-II m. 130-2°. D-II
(1.44 g.) refluxed 2 hrs. with 14 ml. EtOH and 14 ml.
N.H..H.O in EtOH, the solvent removed in socuo, the
residue treated for 10 min. at 50° with 25 ml. 10% HCl,
kept 1 hr. at room temp., the phthalyl hydrazide filtered
off, the filtrate evapd. in socuo (bath below 50°), and the
residue (1.44 g.) crystd. from 5 ml. EtOH and 16 ml. EtoO
gave 0.82 g. D-lhreo-norephedrine hydrochloride (III), m.
178-9° (1:2 EtOH-EtoO), [a]\$° 42.9° (c 1.825, HrO).
Similarly was prepd. L-III, m. 175-6°, [a]\$° 42.1° (c 2.35,
H₁O). A mixt. of L-III and D-III gave the same spot on
paper chromatography for R, 0.78 (4:1:5 BuOH-HOAcH₁O) as the authentic DL-III, m. 168-9° (undepressed with
DL-III, but strongly depressed with DL-erythro-norephedrine hydrochloride).

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413320010-7"

Studies in the proplothiolectons series. II. Preparation of nt-succidentials and Let Plotuses sulforamido)-\$\text{d}\$-proplothiolectons. D. Fles, A. Markovas-Pripis. V. Tomalis, and M. Milolnosiyi Tlivar Pharm. Chem. Works, Zagreb. Vugoclavia). Crost. Chem. Acid. 30, 107-71(1988); cf. C.A. 53, 4182c (in Reglish).—A mixt. of 4 g. t. PhClif. SCH.CH(CNI)NHSO.CH.Mep. gave 67% L. Chill. SCH.CH(NHS)CO.H. and 2 g. succinic anhydride heated to 189 f. the heating disconnected, the inside temp. kept at 181 g. t. PhClif. and 20 ml. petr. ether clit. 5 ml. HOAc, 100 ml. CH4, and 20 ml. petr. ether clit. 5 ml. HOAc, 100 ml. CH4, and 20 ml. petr. ether clit. 5 ml. HOAc, 100 ml. CH4, treated with 40 ml. 5% NakCO, gave a white price which are constant to the solvent evapt. (in the clit. with 40 ml. 50Cl., sees SOCI, removed in reactor, the residue dissolved in 10 ml. CH4, impurities patch with 20 ml. petr. ether, decanted and the solvent evapd. to give 2 g. PhClif.SCH.GCR(R) (II), needed, m. 73-5 (CHF-petr. ether). All proposed in the control of the contro

YUGOSLAVIA/Organic Chemistry. Synthetic Organic Chemistry.

G

Abs Jour: Ref Zhur-Khim., No 2, 1959, 4610.

THE STATE OF THE PROPERTY OF T

Author : Fles, D., Temasic, V., and Markovac-Prpic, A.

Inst Title

: Synthesis of Octene-4-dione-2,7 from 1,8-bis-(diazo)-

octene-4-dione-2,7

Orig Pub: Croat Chem Acta, 30, No 1, 69-72 (1958) (in English

with a Serbo-Croat summary)

Abstract: Octene-4-dione-2,7 (I) has been prepared by the

following series of reactions: N,CHCOCH,CH=CHCH,COCHN₂ (II) -> ClCH,COCH,CH=CHCH,COCH₂Cl (III) -> (I).

The starting II is synthesized from the acid chloride of dihydromuconic acid by a previously described method (C. Grundmann, Liebigs Ann Chem, 524, 31 (1936)). Preparation: 3.5 gms II in 60 ml ethyl

Card : 1/2

YUGOSLAVIA/Organic Chemistry. Synthetic Organic Chemistry.

G

Abs Jour: Ref Zhur-Khim., No 2, 1959, 4610.

acetate are treated with 30 ml 10% HCl at 15-20; the yield of III is 97.4%, mp 95-97 (from alc). The decomposition of II with dry HCl in ether at 0° gives ClCH, COCH, CHCl(CH₂) & COCH, Cl, mp 67-68 (from benzene-petroleum ether). The reaction of 1 gm III and 2.5 gms Zn in 80% CH₃ COOH (30 min at 60-70°) followed by dilution with water gives I, yield 70%, bp 65-75° (the bath temperature)/0.05 mm, mp 34-36°; 2,4-dinitrophenylhydrazone, mp 207-209° (from C, H₅NO₂ - alc).

Card : 2/2

2

MARKOVAC-PRPIC, A4; FLES, D.; MILOHNOJA, M.

Synthesis and resolution of 1-phenyl-1-o-chlorophenyl-3-dimethylamino-propanol-(1). Croat chem acta 32 no.4:209-212 60. (EEAI 10:9)

1. Research Department "Pliva", Pharmaceutical and Chemical Works, Zagreb, Croatia, Yugoslavia.

(Amino alcohols) (Propyl alcohol)

MARKOVAC-PRPIC, A.; FLES, Dragutin

Synthetic studies in the polyene series. II. Synthesis of 15,15'-dihydro- β -carotene. Croat chem acta 32 no.2:91-101 °60. (EEAI 10:4)

1. Research Department, "Pliva" Pharmaceutical and Chemical Works, Zagreb, Croatia, Yugoslavia. 2. Redakcioni odbor (Committee of Publication), Croatica Chemica Acta, member of the Committee (for Fles).

(Carotene) (Dihydrocarotene)

MATKOVIC, Jelka; WEBER, K.; FLES, D.; PAULIC, Nevenka

On inhibitory properties of oximes. 1. Action of oximes on the chemiluminescence of luminol. Arh hig rada 11 no.3:177-202 '60.

1. Institut za medicinska istrazivanja i medicinu rada Jugoslavenske akademije znanosti i umjetnosti, Zagreb.

(HYDROXYLAMINES chemistry) (LUMINESCENCE) (HETEROCYCLIC COMPOUNDS chemistry)

DADIC, M., Ph. D.; FLES, D. (Zagreb)

Studies in the propiothiolactone series. III. Preparation of L- -acylamino- -propiothiolactones via carbodiimide method. Croat chem acta 33 no.2:73-75 '61.

1. Pharmaceutical Faculty, University of Zabreb, and "Pliva"
Pharmaceutical and Chemical Works, Zagreb, Croatia, Yugoslavia
2. Organsko-kemijska industrija, Zabreb; Member of the Editorial
Board, "Croatica chemica acta, Arhiv za kemiju" (for Fles).

ACC NRI AP6032806

SOURCE CODE: YU/0001/66/000/009/1594/1600

AUTHOR: Seke, Vesna (Graduate engineer; Consultant); Fles, Dragutin (Doctor; Director)

ORG: Organic Chemistry Industry, Zagreb (Organsko kemijska industrija)

TITLE: Study of optically active polyamides. II. Synthesis of optically active poly-rymethyl- *-caprolactam [First part appeared in Croatica Chimica Acta, 1966, No. 1, entitled: "The Absolute configuration of Y,-methyl- *-caprolactam"]

SOURCE: Tehnika, no. 9, 1966, 1594-1600

TOPIC TAGS: polymer, polymerization, monomer, optically active polymer, polyamide

ABSTRACT: A survey of methods for the preparation of optically active polymers is given. In the experimental part the polymerization of optically active and racemic x-methyl-x-caprolactam from (S) (+) x-methyl-x-caprolactam and (±) x-methyl-x-caprolactam is described. (S) (+) x-methyl-x-caprolactam is obtained by two different methods: the first by conversion of optically active

Card 1/2

UDC: 678.675=861

ACC NR: AP6032806

α-methyl-r -phthalimidobutyric acid to r -methyl- •-phthalimidocaproic acid through two Arndt-Eistert syntheses; the second, by the resolution of Y-methyl- •-phthalimidocaproic acid via diastereomeric quinine salt. The first method was used for determination of the absolute configuration of r-methyl- •-caprolactam, while the second was applied as a convenient preparative method for the preparation of optically active caprolactam. Polymerization of racemic and optically active monomers of high purity was carried out at 210C for 90 hr using 1% of water as a catalyst. Polymer yields were 59% for the optically active monomer, and 41.5% for the racemic monomer. Infrared spectra, intrinsic viscosity, and the influence of the solvent's composition on the specific rotation is given. Specific rotation of (S) (+) poly-(-ir-methyl- ε-caprolactam) showed a sharp maximum at 30 vol % of chloroform in m-cresol. Orig. art. has: 4 figures. [Based on authors' abstract]

SUB CODE: 07/SUBM DATE: none/ORIG REF: 001/SOV REF: 002/OTH REF: 031/

Card 2/2

FLES, D.; GHYCZY, T.

The absolute configuration of 3-carboxypyrrolidine
(\$\mathcal{G}\$-proline). Croat chem acta 36 no.1:27-32 '64.

1. Laboratory of Organic Chemistry and Technology, Faculty of Technology, University of Zagreb, Zagreb.

DADIC, M.; FLES, D.

Studies in the propiothiolactons series. IV. Reaction of β -benzylmercaptopropionyl chloride with benzene in the presence of aluminum bromide. Croat chem acta 36 no.1: 37-41 '64.

1. Pharmaceutical Faculty, University of Zagreb, Zagreb.

FIES, M.

Synthatic studies in the chloramphenical series. Pt.6.

Croat chem acta 35 no.4:257-262 *63.

1. Research Department, "Pliva" Pharmaceutical and Chemical Works, Zagreb, Croatia, Yugoslavia.

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FLESCH, A.: LITVAY, E.

Summary of the 1952 influensa epidemic. Gyermekgyogyaszat 3 no. 8: 239-244 Aug 1952. (CIML 23:5)

1. Doctors. 2. Children's Department, Peterffy Sandor-utcai Hospital-Polyclinic.

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

FLESCH, Gyorgy

Some economical questions relating to universal self-propelling chassis (UMA). Jarmu mezo gep 7 no.11:401-411 '60.

1. Gepipari Tudomanyos Egyesulet Mezogep Szakosztaly, Mezogepfejlesztesi Intezet munkabizottsaga.

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

NIKECZ, Istvan; KAMOCSA, Sandor; FLESCH, Gyorgy; BANHAZI, Gyula; BANOCZY, Gyorgy; NAGY, Karoly; KUNFFY, Zoltan, dr.; KOLLER, Kalman; BAUMANN, Pal; KRAKOWIAK, Sztaniszlaw (Varso, Lengyelorszag); FUTO, Istvan; SZABO, Jozsef; FERENCZI, Bela; TIBOLD, Vilmos, dr.; PUCHER, Odon; KOVACS, Laszlone; UDVARDI, Kornel

TO TENTEN THE THE PROPERTY OF THE PROPERTY OF

Discussion held in the field of "Rural electrification." Villamossag 8 no. \$\frac{1}{2}6:153-156\$ My-Je '60.

1. "Villamossag" szerkeszto bizottsagi tagja (for Banoczy).

FIESCH, Gyorgy, oklavelas gepeszmernok; HOFFNER, Janos, oklaveles mezogazdasz

4. 1917年期共享国的特别的民族政治的政治和政治的政治和政治的政治的政治的政治。

Contribution to the discussion on the swing hammer (Lundell type) self-propelled choppers. Jarmu mezo gep 8 no.10:383-386 0 '61.

1. Koho- es Gepipari Miniszterium Mezogepfejlesztesi Intezet.

FLESCH, Istvan, dr.

Data on the calcification of lymph nodes caused by BCG vaccination. Orv. hetil. 105 no.21:971-977 24 My 64

1. Fovarosi Tanacs Gyermek TBC Vedelmi Kozpont.

CONTRACTOR CONTRACTOR



FLESCH, I.

FLESCH, I., MEZET, P.

Clinical aspect of the eye fundus and its significance in tuberculous meningitis in early childhood and in miliary tuberculosis treated by streptomycin. Szemeszet No. 2, 1950, p. 129-35

1. First Pediatric Clinic (Director-Dr. Pal Gegesi Kiss) and First Eye Clinic (Director-Dr. Gusstav Horay), Budapest University.

CLEL 19, 5, Nov., 1950

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

FLESCH, I.

Present problems of BCG vaccination. Gyermekgyogyaszat 2 no.9:257-263 Sept 51. (CLML 21:1)

The state of the s

1. Doctor. 2. Szabadsaghegyi State Children's Sanatorium (Director-Head Physician--Dr. Istvan Flesch).

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7

FLESCH, I.; HALASZ, S.

Tuberculosis in BCG vaccinated children. Gyermedgyogyaszat 2 no.9: 264-266 Sept 51. (CLML 21:1)

一个生态。这种中国的现在时间,但是是一种心理的

1. Doctors. 2. Szabadsaghegyi State Children's Sanatorium (Director Head Physician -- Dr. Istvan Flesch).

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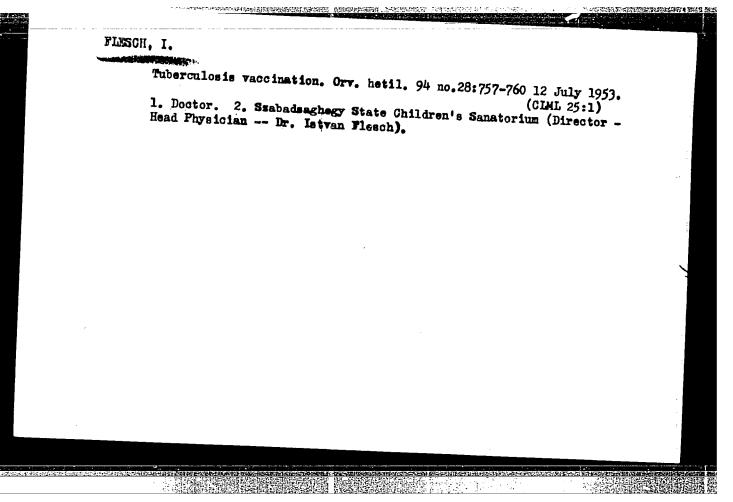
1.2. 一年のおよびは、本本は記録を記事は支援者は、他の行動等とは必要を表するという。こころもころで、

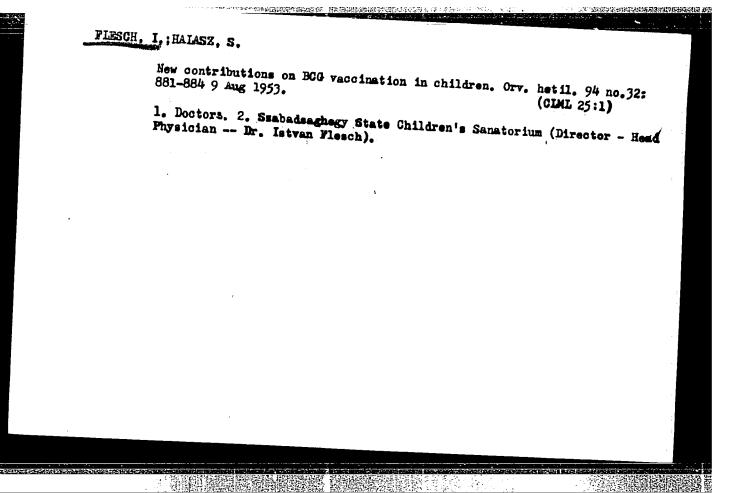
FLESCH, I.; SCHULER, D.; SZOKE, G.

Essential pulmonary hemosiderosis. Gyernekgyogyaszat 4 no.10:300-311 (CIML 25:5)

1. Doctors. 2. Szabadsaghegy State Children's Sanatorium (Director -- Dr. Istvan Flesch) and First Institute of Pathological Anatomy and Cancer Research (Director -- Prof. Dr. Jozsef Balo) of Budapest Medical University.

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Sympathogonioma, seu neuroblastoma infantum. Gyermekgyogyaszat
5 no.3:86-92 Nr. 154.

1. A Szabadzaghegyi Allami Gyermekszanatorium (igazgato: Flesch
Istvan, dr.) kozlemenye.
(NEUROBLASTOMA, in inf. & child
*metastasia)

FLESCH, Istvan, dr.; PINTER, Gabriella, dr. SZOKE, Gyula, dr.; TOTH, Eva, dr.

Present status of the therapy of meningeal and acute miliary tuberculosis. Gyernekgyogyaszat 5 no.8:225-235 Aug 54.

1. A Szabadzaghegyi Allamy Gyermekszanatorium kozlemenye (igazgato: Flesch Istvan dr.)
(TUBERCULOSIS, MILIARY, ther.)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

FLESCH, Istvan, dr.; KALASZ, Stefania, dr. The present status of the BCG vaccination. Gyernekgyogyaszat 5 no.11:321-327 Hov 54. 1. A Szabadsaghegyi Allami Gyermekszanatorium koslemenye. (Igazgato foorvos: dr. Flesch Istvan) (BCG VACCINATION)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

FLESCH, Istvan, dr.; HALASE, Stefania, dr.; SZENICKEY, Kornelia, dr.;
Toth, Eva, dr.

Skin tests with heat-killed BCG vaccine. Orv. hetil. 95 no.25-26;
677-681 24 June 54.

1. A Szabadsaghegyi Allami Gyermekszanatorium (igazgato-foorvos:
Flesch Istvan dr.) koslemenye
(BCQ VACCINATION
heat-killed vacc., skin test compared with tuberculin)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

FLESCH, Istvan, dr.

Tasks of a rural physician in control of tuberculosis. Gyernekgyogyassat 6 no.5:144-147 May 55.

1. A Szabadsaghegyi Allami Gyermekszanatorium (igazgato: Flesch Istvan dr.) koslemenye.

(TURERGULOSIS, prevention and control,

in Hungary, role of rural physicians) (RURAL COMDITIONS,

tuberc. control in Hungary, role of rural physicians)

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FLESCH, Istvan, dr.,; HAIASZ, Stefania, dr.

Data on the preventive and therapeutic effects of BCG vaccination.

Gyermekgyogyassat 6 no.12:365-374 Dec 55.

1. A Szabadsaghegyi Allami Gyermekszanatorium kozl. (igasgatofoorvos;

Flesch Istvan dr.)

(BCG VACCINATION

in Hungary, immunising eff. in tuberc. & ther. value in meningeal tuberc. & asthma, statist. (Hun))

(TURRCULOSIS, MENINGRAL, ther.

BCG vaccination, results (Hun))

(ASTHMA, ther.

same)
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FIESCH, Istvan, dr., HAIASZ, Stefania, dr., RAINTNER, Magda, dr.

Hemagglutination research in infantile tuberculosis. Tuberk. kerdesei 8 no.1:21-25 Feb 55.

CONTRACTOR OF THE PROPERTY OF

1. A Szabadsaghegyi Allami Gyermekszanatorium (igazgato- foorvos: Flesch Istvan dr.) kozlemenye.

(TUBERCULOSIS, in infant & child Middlebrook-Dubos hemagglut. reaction in (Hun) (HEMAGGLUTINATION,

Middlebrook-Dubos hemazglut. reaction in tuberc. in inf. & child. (Hun)

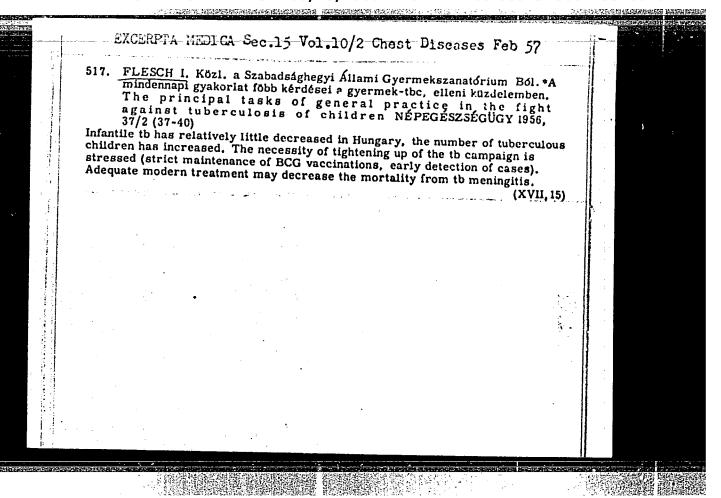
FLESCH, Istvan, dr.,; SZOCSKA, Hiklos, dr.,; SZOKE, Gyula, dr.

Anamnestic data in meningeal tuberculosis. Gyernekgyogyassat 7 no.2; 52-57 Feb 56

1. A Szabedsaghegyi Allani Gyernek. (igas.-foorvos. Dr. Flesch Istvan) kozl.

(TURRECULOSIS, MENINGEAL, in inf. & child anamnestic data in 274 cases (Hun))

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7



HYARADY, Ivan, dr.; FLESCH, Istvan, dr.; DEMENY, Eva, dr.

Data on the prevention of infantile mortality in tuberculosis. Orv. hetil. 101 no.18:613-618 1 My 160.

1. Az Orszagos Kordyni Tbc. Intexet es a budapesti Kozponti Tbc. Gondozo Intexet.

(TUBERCULOSIS in inf.& child)

生态。在1900年,1900年的

Tuberculin control of EDG vaccination in newborn infants by the human T.T. forte plaster. Orv.hetil. 101 no.36:1273-1275 4 S '60.

1. Fovarosi Tanacs VB XII. (Eu) osstaly anya- es gyermekvedelmi csoportja
(BCG VACCINATION)
(IMPART MEVBORN)
(TURERCULIN)

FIESCH, Istvan, dr.

Results of 1959 BCG vaccination of school children in Budapest. Gyernekgyogyaszat 11 no.1):305-311 0 '60.

1. A Budapest Fovaros Tanacsa Vegrehajtobizottsaganak XII. egeszsegugyi osztalya (Vezeto foorvos: Fodor Ferenc dr. az orvostudomanyok
kandidatusa) III. szamu Anyagyermekvedelmi csoportjanak (Csoportvezeto
foorvos: Kormendy Istvan dr.) kozlemenye.

(ECG VACCINATION statist)

FLESCH, Istvan, dr.; PAL, Laszlo, dr.

Results in the fluorographic examination of school children. Gyermek-gyogyaszat 13 no.3:65-72 Mr 162.

1. A Fow. Tanacs Gyermektbe-vedelmi Kozpontja (Vezeto: Flesch Istvan, dr.) es a Budapesti Kozponti Tbe-gondozo Intezet Rontgenernyo-feny-kepszaro-allomasok (Vezeto: Pal Laszlo dr.) kozlemenye.

(TUBERCULOSIS PULMONARY in inf & child)

FLESCH, Istvan, dr.

Experiences with tuberculin mass screening among children of compulsory school age. Gyermekgyogyaszat 14 no. 7:215-219 Jl '63.

1. A Fovarosi Tanacs Gyermek TBC Vedelmi Kozpont (veseto: Flesch Istvan dr.) kozlemenye.

(TUBECULIN REACTION) (BCG VACCINATION)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

FLESCH, Istvan, dr.

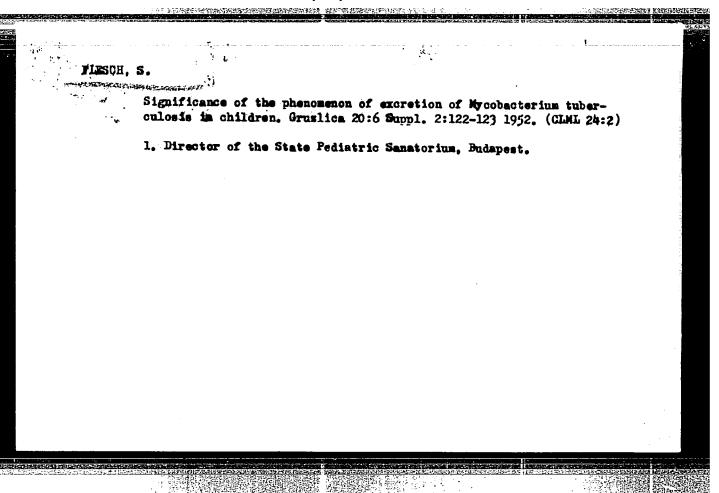
Importance of BCG vaccination in the protection of (contact) children living in a tuberculotic environment. Gyermekgyogyaszat 14 no.11:339-352 N 163.

1. A Fovarosi Tanacs Gyermek TBC Vedelmi Kozpont kozlemenye. (Vezeto: Flesch Istvan dr.)
(BCG VACCINATION) (STATISTICS)
(TUBERCULOSIS IN CHILDHOOD)

FLISCH, S.

Vegetative nervous system in the development of tuberculosis in children. Gruslica 20:6 Suppl. 2:120-122 1952. (CIML 24:2)

1. Director of the State Pediatric Sanatorium, Budapest.



L 33714-66

ACC NR: AP6025153

SOURCE CODE: RU/0012/65/061/004/0567/0572

AUTHOR: Eleschin, D. (Doctor; Colonel; Candidate of medical sciences); Marinescu, A. (Doctor; Lieutenant colonel); Roman, V. (Doctor; Major)

ORG: none

TITLE: Treatment of arterial wounds in times of peace and under conditions of battle

SOURCE: Revista sanitara militara, v. 61, no. 4, 1965, 567-572

TOPIC TAGS: wound, circulatory system, military medicine

ABSTMACT: A survey of the various types of arterial wounds occurring in poacetime and under battle conditions. For each type of injury the discussion includes a brief literature survey, treatment advised, and a discussion of the authors! experiences, occasionally accompanied by case histories. [JPRS: 33,500]

SUB CODE: 06 / SUBM DATE: 22Jan65 / ORIG REF: 003 / OTH REF: 004

Card 1/1 (V)

0916

0500

RUMANIA

FLESCHIN, D., Dr. Col, and MARINESCU, A., Dr., Lt-Col [affiliation not given]

"Considerations on Abdominal Wounds Caused by Firearms in Connection with 15 Cases Treated."

Bucharest, Revista Sanitara Militara, Vol 62, No 5, Sep-Oct 66, pp 883-885.

Abstract: A brief discussion of 15 cases of penetrating abdominal wounds caused by firearms, resulting in injuries of various types. The diversity of damage which may be caused by such wounds is stressed. In the 15 cases reported, a mortality rate of 25.9 percent resulted, attesting to the seriousness of such wounds.

Includes one Rumanian and one British reference. -- Manuscript submitted 12 April 1966.

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- 60 -

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7

ACCESSION NR: AP5023130

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AL THUR: Pleschin, H. D. (Lieutenant Colonel, Physician); Roman, Gh. V. (Major,

TITLE: Clastric surgery in the military hospital of Constanta during the last 5

SOURCE: Revista sanitara militara, no. 4, 1964, 641-646

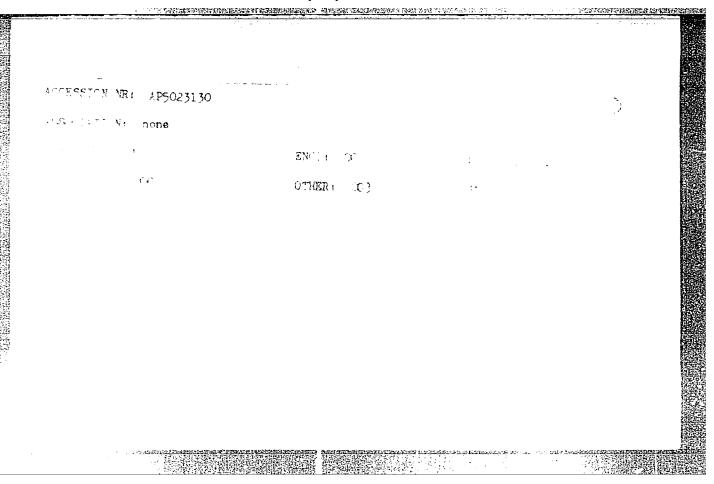
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TOPIC TAGS: surgery, thoracic surgery, military medicine

ABSTRACT: . Very complete clinical data on 315 operations including 278 gastrectomies for ulcer, 15 for cancer; 4 cardiomyotomies, 2 diverticulectomies, 4 gastroenteric ansatomoses, 12 other gastrointestinal operations. Comprehensive analysis and discussion of technic highlighting the most apportant points to note during and after operation, with observations are from the clinical material at hand. Three Remanian seferences include there by senior author.

Card 1/2

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000413320010-7



RUMANIA

FLESCHIN, H., Dr, Col, MARINESCU, A., Dr, Lt-Col, ROMAN, V., Dr, Maj, and VASILE, Al., Dr, Cpt [affiliation not given]

"Considerations on the Current Treatment of Recurrent Scapulo-Humeral Dislocations in the Military Environment."

Bucharest, Revista Sanitara Militara, Vol 62, No 2, Mar-Apr 66, pp 221-224.

Abstract: Observations based on 15 cases of recurring dislocations treated surgically as follows: 9 by the Von Wahl operation (one recurred); 3 by the Wilmoth-Lenormant operation (one recurred); 2 by the Stavrache modification of the Bankart operation (one recurred), and one by the original Bankart operation (good results). Special emphasis is devoted to a description of the Bankart procedure, which the authors find preferable to the other methods and plan to use more frequently in the future. Includes 3 references, of which one German and 2 Rumanian.

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FLESER, S.

Some achievements relative to buildings with cast-concrete walls. p. 613.

REVISTA CONSTRUCTIILOR SI A MATTRIALELOR DE CONSTRUCTII. (Asociatia Stiintifica a Inginerilor si Technicienilor din Rominia si Ministerul Constructilor si al Marerualelor de Constructii) Eucuresti, Rumania. Vol. 10, no. 12, Dec. 1958.

Monthly List of East European Accessions (ETAI) LC, Vol. 8, no. 6, June 1959 Uncl.